

FORM PTO-1449  LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)	ATTY. DOCKET NO.	SERIAL NO.
	70030949-1	
	APPLICANT <b>Yee Loong CHIN, et al.</b>	
	FILING DATE	GROUP
	03/26/2004	

## REFERENCE DESIGNATION

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE	NAME
/JL/		5,774,074	06/30/1998	Eugene A. Cooper, et al.
/JL/		4,691,101	09/01/1987	Mark G. Leonard
/JL/		4,952,799	08/28/1990	Victor D. Loewen
/JL/		6,653,619	11/25/2003	Yee Loong Chin, et al.

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME	TRANSLATION	
				YES	NO

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

	<del>Dynamic Resolution for Optical Encoders", by Robert M. Sathacken. (6pp)</del> <del>http://www.rencu.com/100010.htm</del> (No Date Provided)
	<del>"Optical Encoder Design and Operation" From Engineering Resources for Motion Control Systems. (8pp)</del> <del>http://www.motion-control.info.com/encoder_design_guide.html</del> (No Date Provided)
	<del>"Quick Assembly Two and Three Channel Optical Encoders" From HP, Technical Data. (13pp)</del> (No Date Provided)

EXAMINER	DATE CONSIDERED
/John Lee/ (08/10/2009)	08/10/2009

\* Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

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REFERENCE DESIGNATION	U.S. PATENT DOCUMENTS
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## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	NAME	TRANSLATION	
					YES	NO

**OTHER REFERENCES** (including Author, Title, Date, Pertinent Pages, etc.)

		Two and Three Channel Code Wheels for use with Agilent Optical Encoder Modules" From: Agilent, Technical Data (12pp)	
		(No Date Provided)	
EXAMINER	/John Lee/ (08/10/2009)	DATE CONSIDERED	08/10/2009

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